NEW SOUTH WALES

DIGEST OF CURRENT STATISTICS

					Page
GENERAL	0 0 0	January	1966	000	1
PART I EMPLOYMENT AND NON-RURAL INDUS	TRIES				
Employment	0 0 0	January	1966	000	2
Oversea Migration	000	Year	1965	0 0 0	4
New Building	000	January	1966	0 0 0	4
Production: Factories		January	1966	0 0 0	5
Coal & Other Minerals	0 0 0	Year	1965	0 0 0	6, 8
Motor Vehicle Registrations	000	January	1966	0 0 0	7
New South Wales Railways	0 0 0	December	1965	000	7
Para Campiana	000	December	1965		8
Dus Services 600	0 0 0	December	1.000	000	
PART II FINANCE AND TRADE					
Banking: General	000	December	1965	000	9
Trading Banks - Deposits and Advances	000	January	1966	000	10
Savings Banks - Deposits and Assets	000	December	1965	0 0 0	11
Prices	000	December	1965	000	12
Retail Trade: New South Wales and Sydn	ev	December	1965	000	13
Finance Companies	000	November	1965	000	14
Instalment Credit for Retail Sales	000	December	1965	000	14
New South Wales Government Accounts	0 0 0	January	1966	000	15
Sydney Stock Exchange	0 0 0	February	1966	000	15
PART III RURAL INDUSTRIES					
The Season	0 0 0	January	1966	000	16
Wheat ooo ooo		Year	1965-66		
Dairying, Production		January		000	
Wool, Receivals into Store and Price					17
GRAPHS Economic Indicators, N.S.W.		1960 to	1966	000	18-19

DECIMAL CURRENCY Values are shown in \$ Australian

ROUNDING: Any discrepancies between totals and sums of component items in tables are due to rounding.



ENERAL - New South Wales

Apart from the seasonal slackening in the economy at the end of the year 1965, here were increasing signs of slower growth or gradual retreat from the full employment eaks reached in the first half of the year.

A major dampening factor has been the drought in New South Wales (and elsewhere n Eastern Australia) which has cut the wheat crop by three quarters and led to heavy stock osses with resulting falls in wool, meat and milk production. Partly due to lower farm ncome, activity in other sectors has also slowed down. Employment which had been pushed o the limits of available resources early in the year and had remained steady thereafter, howed a fairly heavy seasonal downturn in January, 1966. Production of some major factory tems, and new dwelling and commercial building construction, have declined below the 964-65 peaks, and transport statistics reflect corresponding trends (motor vehicle egistrations and public transport usage), as do the banking and consumer credit series.

The table below gives a summary of Australian trends based on the quarterly nd annual estimates of national income and expenditure. Comparing the September and ecember quarters of 1966 with 1965, major features were the decline in farm income and he reduced rate of growth in company and wages incomes in the current year. On the xpenditure side there were notable reductions in personal spending on cars and some other ousehold durables and a relatively small rise in other personal consumption and private uilding investment. However, expenditure by public authorities continued to expand, in articular for defence, development, health and education. An indication of the increased mportance of the public sector is the rising proportion of (current and fixed) "expenditure f public authorities" and (fixed) "expenditure of public enterprises" in Gross National xpenditure; for the July-December period, the proportion rose from 17% in 1963 and 1964 o 19% in 1965. Australian export income has begun to recover from the 1964-65 fall and he rise in imports was moderating towards the end of 1965.

NATIONAL INCOME & EXPENDITURE - Australia

MAJOR THE SHOOT RECORDED HIS MEDICAL PROPERTY OF THE SHOOT RECORDED TO SHOOT THE SHOOT S	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT	,	AN ONE AND THE WHAT WHAT WENCE THE PARTY OF	NO. O CO. CHICAGO, CAMPO, MATERIA PROPERTY AND AND A STREET, THE PARTY AND A S	Quantition of the state of the		Constitution of the Parish of			OMPRESE MICROHISTORIA SECURIO
	1 9	6 4	1 9	6 5	Yea		Quarte	ers of	196	5
	гиностинсти и с финешниствое	Dec.	Sept.	WHICH SHE SENDERS WAS		1964-65	March		Sept.	
	Qua	rterly		als		Rise (F				
	SOMEON SECURE SE	\$ Mi	llion		Year or	r Quarter	of the	e Previ	ous Yea	r
		1.								
s, Salaries, etc.	2369	2562	2610	2770	+ 9.1	+11.7	+12.3		+10.2	+ 8.1
s Operating Surplus *	1912	2300	1904	2289	+13.7	+ 5.1	+ 8.7		- 0.4	- 0.5
rect Taxes (net)	476	516	525	565	+ 6.5	+12.6	+16.7	+10.7	+10.3	+ 9.5
SS NATIONAL PRODUCT	4757	5378	5039	5624	+10.6	+ 9.1	+10.7	+ 8.7	+ 5.9	+ 4.6
ports	823	842	979	916	+ 9.6	+21.2	+22.3	+15.3	+19.0	+ 8.8
Current Expenditure:								m saget coupy chapt count asses some	-	
sonal: New Cars	179	182	172	151	+12.3	+ 5.9	+12.5	+ 0 1	- 3.9	-17.0
Other Cons'n	2667	2954	2847	3128	+ 4.9	+ 7.7	+ 7.5		+ 6.7	+ 5.9
lic Authorities	457	525	573	618	+ 9.8	+14.6	+17.4		+25.4	+17.7
	TO	020	010	010	7 3.0	71400	71101	T 006	T6007	11100
s Fixed Capital Exp.:										
vate: Dwellings	215	215	227	218	+16.5	+17.6	+16.3		+ 5.6	+ 1.4
Other Building	144	160	188	205	+ 9.6	+ 7.5	+ 5.5		+30.6	+28.1
All Other	404	466	480	528	+ 9.7	+18.7	+16.1		+18.8	+13.3
lic Auth. & Enterprises	374	444	426	493	+ 9.8	+13.8	+20.7	+ 4.1	+13.9	+11.0
r Items	440	495	361	422						
S NATIONAL EXPENDITURE	4880	5441	5274	5763	+ 8.0	+13.3	+16.7	+12.2	+ 8.1	+ 5.9
ports	700	779	744	777	+27.2	- 3.5	- 6.9	_ 2.3	+ 6.3	- 0.3
	Make compa make make anyon world		-		paint many again man again sinn' sapat again a				NAME AND ADDRESS ASS. MANUAL PROPERTY.	
ONAL TURNOVER	5580	6220	6018	654.0	+10.5	+10.8	+12.9	+ 9.9	+ 7.8	+ 5.1
nincorporated Farm Income	302	589	203	486	+28.8	-10.0	+ 9.2	-71.2	-32.8	-17.5
выявляетсями стими на при ставляется	OKSIACIBINGSE OKSOTSCHOOL ODERCH	декасикиноннаятопиот	ONCORRECTOR CARRESPONDE: 108	Securion empressions (S	CONTRACTOR OF THE PROPERTY OF	A CONTRACT OF THE PARTY OF THE	THE PERSONAL PROPERTY OF THE PERSON CONTRACTOR	MCANA CROSS CONVEX 2000 CONVENIENCE	HART SECTION OF LANSING STREET, STREET	ennomentamentementore/

PLOYMENT (See also graph p.18)

The employment position towards the end of 1965 was less buoyant than earlier in the year. The number of wage and salary earners in civilian employment (excluding employees rural industry, and private domestic service) fell slightly by 400 during December, 1965 1,411,800, and at this level it was 3.1 percent. more than a year earlier.

Among the industry groups listed below, employment in Manufacturing, Building and instruction and Retail trade fell in December by 2,800, 500 and 800 respectively, while the others showed slight increases. During 1965, as in the preceding years, the growth the was faster for female than for male employment, and was particularly strong in the service industries where the majority of employees are females.

Employment in the other states continues to rise faster than in New South Wales, id the Australian total increased by 3.3 percent. to 3.6 million between December, 1964 id 1965.

WAGE AND SALARY EARNERS IN CIVILIAN EMPLOYMENT (Excl. Rural Workers & Private Domestics)

	November	December	November	December	% Rise	Year en	ded Dec.
	1964	1964	1965	1965	1963	1964	1965
South Wales					1		
facturing	486,800	486,500	495,700	492,900	2.3	4.8	1.3
ding & Construction	112,400		117,300	116,800	4.7	2.9	4.8
sport & Communication	121,300		125,300	126,600	2.6	4.3	3.3
til Trade	154,000	154,400	157,700	156,900	5.2	1.0	1.6
esale Trade & Finance	146,200	147,300	150,700	151,900	2.9	4.8	3.1
unity & Business Services	235,100	235,800	249,100	249,800	5.5	5.2	5.9
r Industries	111,000	111,400	116,100	116,800	2.3	3.3	5.2
L: Males	960,400	, ,	985,300	987,300	3.1	3.5	2,6
Females	406,400	405,100	426,700	424,500	4.1	5.5	4.8
South Wales: Persons	1,366,800	1,369,300	1,412,000	1,411,800	3.4	4.1	3.1
		2,163,800	, ,	2,237,700	4.3	4.5	3.4
stralia	3,521,800	3,533,100	3,647,000	3,649,500	4.0	4.3	3.3

A monthly survey of large privately owned factories (by the Department of Labour d National Service and the Commonwealth Statistician) indicates that their employment ached a peak of 268,900 in March, 1965 then declined to 265,500 in December, and rther to 265,100 in January, 1966. This total was only 200 or 0.8 percent. more than in nuary, 1965 as against a rise of 4 per cent. in the previous year. The only major increases 1965 occurred in the food group (plus 1,100) which had been unusually low at the beginning the year; and in chemical factories (plus 300), while the other groups show only minor ses or falls. The proportion of factories retrenching staff or not replacing wastage, at % in January, 1966, was higher than usual (24% in January, 1965 and 1964) and the oportion increasing staff in that month relatively low (23% in 1966 as against 28% in 1965 d 30% in 1964); the remainder of 49% reported no staff changes.

EMPLOYMENT IN LARGER PRIVATE FACTORIES - New South Wales

CHECK OF CHECKER AND CHECK CO. MA.	Build'g	Basic	Transport	Other	Chem-	Clothing	77	041	CMANGELINE CHENE SHIT IL KUT TO NO ARKSUT SHESS	Total	Restriction of the Committee of the Section of the Committee of the Commit
	Mat'ls	Metals	Equipment	Metal	icals	Textiles	r 000	Others	Males	F'emales	Persons
Jan.	19,200	47,600	23,100	59,300	14,500				192,400		253,500
Dec.	19,500	49,100	24,300	64,500	14,900	33,500	27,000	33,500	199,100	67,200	266,300
Jan.	19,600	49,700	24,300	64,000			,		199,200	,	264,900
Mar.	19,800	49,600	1	65,200					200,800		268,900
Dec.	19,700	49,700	23,800	63,800	15,200	33,000	27,000	33,300	199,300	66,200	265,500
Jan.	19,600	49,800	23,900	63,700	15,300	32,900	26,800	33,100	199,300	65,800	265,100

The number of unplaced applicants registered with the Commonwealth Employment Service in New South Wales continued to increase seasonally during January, 1966, by 3,500 to 26,600 which is 6,100 more than at this time of 1965 but remains substantially less than for other recent years. The seasonal use for January is mainly a result of the annual shutdown in many industries, the registration of school leavers (at a record number this year) and the fact that more married women seek employment as the school holidays draw to a close.

At the same time, the number of unfilled vacancies continued to fall during January (by 2,100 to 19,600, and they were then 1,300 less than in January, 1965. The net result was that applicants exceeded vacancies by 7,000 in January, 1966 compared with an unusual excess of vacancies in 1965 (of 400); however there had been much larger surpluses of applicants for January of other recent years.

The number of recipients of <u>unemployment benefit</u> at the end of January remained at the December level of 6,600 which was 1,300 more than in 1965 but again less than in previous years.

REGISTRATIONS WITH COMMONWEALTH EMPLOYMENT SERVICE - New South Wales

MERCHANING AND	The track contribute the self-december of the track plant and the self-december of the track plant and the self-december of the self-de	1962	1 9	6 3	1 9	6 4	1 9	6 5	1966
		Jan.	Jan.	Dec.	Jan.	Dec.	Jan.	Dec.	Jan.
UNPLACED APPLICAN	TS:	The condition of the co	Communication and the Communication of the Communic	 A property of the Control of the Business States and the Control of the Control of		CHECKER CONTROL OF CHECKER CONTROL CON	A SHOUL THE HET PORTED TO SHOULD SET THE ST	Processing Section and Section and Section Sec	
Juniors (under 21)	Male	9,100	8,900	7,800	7,400	4,200	4,200	6,000	6,400
	Female	9,200	9,100	8,800	9,000	5,300	5,900	6,400	6,600
	Total	18,300	18,000	16,600	16,400	9,500	10,100	12,400	13,000
Adult (21 & over)	Male	21,800	18,200	9,500	10,400	5,100	6,900	7,900	10,000
	Female	7,000	6,200	3,800	5,000	2,400	3,500	2,700	3,600
	Total	28,800	24,400	13,300	15,400	7,500	10,400	10,700	13,600
Metrop. Area	Persons	27,300	20,900	12,800	14,800	7,000	9,500	10,300	13,200
Rest of State	Persons	19,800	21,500	17,100	17,000	10,000	11,000	12,800	13,400
All Applicants	Males	30,900	27,100	17,300	17,800	9,300	11,100	14,000	16,300
~ ~	Females	16,200	15,300	12,600	14,000	7,700	9,400	9,100	10,300
	Persons	47,100	42,400	29,900	31,800	17,000	20,500	23,100	26,600
UNFILLED VACANCIE	S:			Course or many constitution, appearance or many from		Annual Comment Comment Col. (in			
CORRESPONDED TO THE STATE OF TH	Male	5,000	6,500	9,900	9,500	15,200	14,800	15,200	12,800
	Female	3,900	4,800	4,500	5,100	5,500	6,100	6,400	6,900
	Persons	8,900	11,300	14,400	14,600	20,700	20,900	21,700	19,600
ON UNEMPLOYMENT B	ENEFIT:	Special Extra with the Market State Country of Market Special Country of		Application and story of the Archive State of Charges States	forbag Visio Chicos Servic Exist Brand A Abril manacido	Paramon Science Chinese Physiology Street Chinese Commission Commi	Salar Salar Charles S. Charles Solina Salar Sa	mil 1940 i Direct Direct annu a linear de la lace de la	
CONTRACTOR OF THE CONTRACTOR O	Males	14,800	11,900	6,900	6,400	2,800	2,700	4,100	4,000
	Females	5,100	5,300	4,300	4,300	2,600	2,700	2,500	2,600
	Persons	19,900	17,300	11,200	10,700	5,400	5,300	6,600	6,600

The number of unplaced applicants registered in Australia rose seasonally from 36,400 in October, 1965 to 78,300 in January, 1966 which again was more than at this time of 1965 (63,000) but less than for other recent years. Of the total rise during January (of 10,700), 3,500 were in New South Wales, 26,00 in Victoria and 2,400 in Queensland. The ratio of unplaced applicants to the work force (as estimated by the Department of Labour and National Service) in January, 1966 was 3% in Queensland and between 1% and 2% in the other States. Job vacancies registered fell by 1,500 during January to 58,900 and the number of recipients of Unemployment Benefit fell by 1,000 to 19,500.

UNPLACED APPLICANTS - Commonwealth Employment Service - Australia

Participation and seasons and seasons are seasons as a season and season are seasons as a season and season are seasons as a season are season are season as a season are season are season as a season are season as a season are season are season are season as a season are season are season as a season are season are season are season as a season are seaso	1962	_63	1963-	-64	1964	-65	196	5-66
	October	January	October	January	October	January	October	January
OTAL	72,600	111,800	51,700	85,800	37,500	63,000	36,400	78,300
ge: Under 21	18,500	45,800	15,500	44,900	11,300	30,900	11,400	37,000
21 & over	54,100	66,000	36,200	40,900	26,200	32,100	25,000	41,300
ex: Males	46,000	72,500	28,300	49,700	20,500	32,200	19,600	48,600
Females	26,600	39,300	23,400	36,100	17,000	30,800	16,800	29,700
tate:N.S.W.	29,500	42,400	20,100	31,800	13,300	20,500	14,100	26,600
Victoria	17,500	22,100	11,300	17,800	6,900	13,400	8,300	18,200
Queensland	12,900	26,600	8,000	17,600	5,500	14,300	6,600	19,000
South Aust	5,000	7,400	4,600	6,400	5,700	5,500	3,600	7,600
West Aust.	4,400	8,200	4,700	7,500	3,500	6,100	2,100	4,200
Tasmania	3,300	5,100	3,000	4,700	2,600 2000	3,200	1,700	2,800

Total net migration of people into Australia increased steadily from elatively low levels during the recession years 1961 and 1962 (61,500 and 62,500 espectively) to 71,600 in 1963 and then by 39 per cent. to 99,300 in 1964 and by a further 52 er cent. to 104,900 in 1965 (525,200 arrivals less 420,300 departures).

Arrivals of "settlers" rose appreciably, from 108,150 in 1963 and 134,500 in 964 to 147,500 in 1965, and this gain was only slightly reduced by a rise in permanent epartures (settlers and other Australian residents) from 15,400 to 16,300 and 20,900 in hat period.

In long-term movements in and out of Australia (related to movement or ntended movement of one year or more) the return flow of former Australian residents has ot kept pace with the rising number of departures (38,300 in 1963, 41,000 in 1964 and 6,300 in 1965) and the net outflow in this category rose from 16,100 to 17,300 and 20,000.

There has also been a marked increase in visitors movements, with rises in ong-term arrivals from 13,800 and 15,000 to 17,500 and in short-term arrivals from 25,400 to 147,900 and 173,300 with corresponding rises in departures.

OVERSEA MIGRATION - Australia

ECHNOCHETE ET GOODS TO BE TO SEE ET ONTO		PERMAI	VENT	LONG-7	TERM	TOTAL	SHO	ORT-TERM	SAC STREET, SCHOOL STREET, STR	TOTAL
	Bear (MCDeard C) (Principles	Settler	Other Resid.	Aust. Resid.	Visitor	Permanent, Long-Term	Aust. Resid	Visitor	Total	MOVEMENTS
	1962 1963 1964 1965	90,500 108,150 134,500 147,500		20,600 22,200 23,600 26,300	13,900 13,800 15,000 17,500	125,000 144,200 173,100 191,300	111,200 131,400	111,400 125,400 147,900 173,300	236,600 279,200	452,400
'ARTURES	1962 1963 1964 1965	8,500 9,100 7,800 14,800	7,200	31,800 38,300 41,000 46,300	13,100 12,700 13,100 12,400	60,300 67,300 69,100 79,600	112,400 133,200	113,600 129,700 150,600 179,000	209,500 241,800 283,900 340,700	353,000
T MIG- LATION	1960 1962 1963 1964 1965	104,500 82,000 99,000 126,600 132,700	$ \begin{array}{r} -6,900 \\ -7,200 \\ -7,300 \end{array} $	- 8,800 -11,200 -16,100 -17,300 -20,000	2,400 800 1,100 1,900 5,100	92,800 64,700 76,800 104,000 111,600	- 2,600 - 1,200 - 1,900 - 1,150	- 2,200 - 4,000 - 2,800	- 4,700	62,500 71,600 99,300

EW BUILDING APPROVALS - New South Wales (See also graph p.19)

Since the first quarter of 1965, the number of dwellings approved in the State has been less than for comparable periods of the previous year; furthermore, the rate of lecline has accelerated from 12 per cent. and 21 per cent. in the September and December juarters to 25 per cent. for the month of January, 1966.

Comparing the seven months ended January, 1965 and 1966, the number of dwellings approved fell by 17 per cent. and their value by 8 per cent. A similar decline occurred in commercial and factory building, and the total value of building approvals dropped by 7 per cent. over the period.

NEW BUILDING APPROVED - New South Wales	1961-62	1962-63	1963-64	1964-65	1965-66
Number of Dwellings: September Quarter	8,600	9,400	10,700	13,000	11,400
December Quarter	7,900	7,900	10,300	11,500	9,100
Month of January	2,200	2,400	3,200	3,000	2,300
Heuses, Seven Months ended January	15,500	15,700	17,300	17,000	15,300
Flats, " " "	3,200	4,000	7,000	10,500	7,500
Dwellings," " "	18,700	19,700	24,200	27,600	22,800
VALUE (\$ mill.) Seven Months ended January					
Dwellings	136.3	145.9	177.0	209.0	191.8
Shops, Offices, Banks	62.3	60.6	47.7	53.1	35.7
Factories	23.3	27.8	20.7	33.9	28.0
Educational	15.7	17.2	30.2	25.9	32.6
Other Building	37.8	49.8	41.8	47.7	54.5
Total Value	1 275.4	301.3	317.5	369.7	342.6

The production of most principal factory products for the seven months ended January, 1966 was lower than for the corresponding period of the previous year.

There were large falls in electrical goods and motor bodies, while the production of all other consumer durables fell slightly. Other falls were recorded in yarn, fabric, cement and gas production.

Some minor rises were recorded in electricity, ingot steel, bricks and beer production but at much slower rates of growth than in recent comparable periods.

FACTORY PRODUCTION - NEW SOUTH WALES

	Value ≠	QUANTITY	AND DESCRIPTION OF A STATE OF	QUAN	TIT	Y	PERC	ENT. RIS	SE OVER	YEAR
	1963-64	QUANTILL	Se	ven Mont	hs Ende	d.	Seven Months Ended			
	\$ mill.	Unit	July 1964	Jan . 1965	July 1965	Jan . 1966	July 1964	Jan. 1965	July 1965	Jan. 1966
			ALL WALL AND COLOR OF THE COLOR	CHARGE MICHELY STORY CANDELS AND ACCOUNT	Company of the Compan					
tricity	125.6	M.K.Wh.	8533	8620	9131	8936	17.0	11.2	7.0	3.7
be took the military	21.2	m.therm.	70.6	74.5	75.1	74.2	-0.1	1.8	6.4	-0.4
t Steel	412.1	000 ton	2827	3034	2829	3102	11.3	7.7	0.1	2.2
nt	19.7	000 ton	715	752	766	745	18.8	7.6	7.2	-0.9
ks	19.8	million	299	315	325	325	17.5	13.2	8.8	3.4
t	32.0	000 gall	4631	5096	4864	5100	10.7	5.1	5.0	0.1
igerators(Dom.)	21.5	000	49.9	68.2	55.5	63.4	8.7	-1.8	11.2	-7.1
ing Machines "	16.1	000	68.4	83.7	84.5	80.6	18.2	30.0	23.6	-3.7
o Receivers	12.0	000	136.6	185	128	155	-15.6	-2.7	-6.4	-16.5
Receivers	31.9	1	113.6	116	109	100	10.2	20.2	-3.8	-14.2
ater Systems	4.7	000	45.8	53.2	54.6	52.6	19.1	21.0	19.3	-1.1
tric Stoves	8.1	000	38.3	45.6	42.3	44.0	16.1	26.4	8.9	-3.5
tric Motors	n .a.	000	933	1082	1001	1007	23.0	22.8	7.3	-6.9
r Bodies	n.a.	No.	78.8	69.8	71.5	59.6	3.1	-4.2	-9.3	-14.5
eries (wet cell)		000	736	632	686	572	0.1	0.4	-6.8	-9.4
s - all types	n o a o	mill.lbs		25.3	24.3	24.0	25.1	15.1	-5.1	-5.0
shed Fabrics	45.8	m.sq.yds	1	32.3	31.6	31.2	16.9	9.5	-3.7	-3.4
r	46.3	000 tons	1	322	327	289	18.5	-6.1	-10.0	-10.1
	39.6	mill.gall		69.3	64.0	70.2	6.7	7.8	5.6	1.3

≠ Value at factory for year ended June, 1964

Comparing the three months ended January, 1966 with 1965, production trends for the items listed below moved in the same direction in the other States as in New South Wales. However, electricity generation in the other States increased more, and production of some consumer durables, such as washing machines, television sets and car bodies fell proportionally less there; brick and cement production was much better maintained in New South Wales and output of refrigerators and radio sets fell less sharply in that State.

FACTORY PRODUCTION - New South Wales & Australia

COCKENTANIAN PROCESSOR (COPRACE NOCAL CALL), REVEY SECTION FROM THE CHICAGO		nt. change bet Jan. 1964-5 &		N.S.W. as percen Three Months en	
	N.S.W.	Other States	Australia	1965	1966
Electricity	+2.4	+14.8	+9.6	42.1	39.3
Gas	0.0	-0.3	-0.2	43.8	43.9
Bricks	+17.9	-15.3	-1.8	40.6	48.8
Cement	+2.0	+0.9	+1.3	34.4	34.7
Refrigerators	_6.9	-33.1	-19.5	49.9	58.4
Washing Machines	-17.1	-14.2	-15.9	59.1	58.3
Radio Sets	-12.8	-24.0	-17.5	58.1	61.4
T.V. Sets	-24.6	-11.2	-19.9	65.2	61.4
Car Bodies	-18.4	-15.5	-16.4	31.1	30.4
Woven Cloth	-6.4	-4.3	-5.2	43.0	42.4
Beer	+0.6	+5.7	+3.6	40.3	39.1

PRODUCTION - New South Wales (see also graph p.19)

Coal production in New South Wales reached the record figure of 24 mill. tons in 1965. is 3.4 mill. tons or 16½ per cent. more than the previous peak of 1964. A small portion s than 1 mill.tons) of the rise in production and consumption in 1965 was due to a change he date of the Christmas shutdown and to the extension of the statistical period to 53, ead of 52, weeks.

In an effort to improve the quality and competitive position of coal an increasing tity of coal has been treated in washery plants in recent years. The proportion so ted at the mines has risen from 14% in 1956-57 to 48% in 1964-65, and including the eries attached to the steelworks from 32% to 71%. This has meant some increase in refuse, such losses from mine washeries amounted to 1.8 mill. tons or $7\frac{1}{2}$ per cent. of output 965.

Coal consumption in New South Wales rose from 14.7 mill. to 15.5 mill. tons in 1965 to increased demand from the two main users - iron and steel works and electricity rtakings which together now account for about three quarters of usage within the State for 53% of all New South Wales coal sold in the year. The downward trend of earlier in coal consumption by the railways, gasworks and ships continued in 1965.

The major expansion in coal markets in 1965 (as in 1964) was overseas (mainly Japan) h took $5\frac{1}{2}$ mill. tons or one quarter of total coal sold. Following the trend of recent s, exports to other States showed a further small fall in 1965.

C O A L - ANNUAL PRODUCTION, DISPOSAL AND PRICE - New South Wales

TABLE FIGURES FROM ATTACHED TABLE	1951	1956	1963	1964	1965 Ø
	THE RESERVE OF THE PROPERTY OF	Thous	s a n d	Tons	
SUMPTION, N.S.W. Iron & Steel Refining Electricity Generation Railways Town Gas Other Uses, N.S.W.	2,795 2,605 1,523 888 2,897	3,589 3,316 1,513 917 2,714	5, 223 4, 434 705 737 2, 559	5,758 4,876 677 747 2,665	6,091 5,478 603 698 2,634
Consumed in N.S.W.	10,708	12,049	13,658	14,723	15,503
GO EXPORTS: Interstate Oversea	2,160 98	2,061 278	1,169 2,723	1,149 3,655	1,011 5,492
CKS: N.S.W. Increase (Fall -) E WASHERY: Refuse & Dump Losses	507 40	186 236	27 1,363	- 385 1,557	292 1,824
Coal Production in Year	13,513 Per cent	14,810 .Use, Exc	18,940 L.Stock C	20,699 hange s&Wa	24,122 shery Los
.W. Iron & Steel Refining Electricity Undertakings Railways Other Users	22 21 12 28	25 23 10 26	30 25 4 19	29 25 3 18	28 25 3 14
Total in State orts: Interstate Overseas	83	84 14 2	78 7 15	75	70 5 25
	100%	100%	100%	100%	100%
CONTROL OF THE PROPERTY OF THE	1	1	Ş.	1	

year of 53 weeks. As at June.

LOYMENT in the State's coal mines declined steadily from a post war peak of 20,800 towards end of 1952 to 11,300 in October 1964 but has since risen slowly to 11,900 in December 5. Between 1951-52 and 1964-65 output per manshift worked has risen from 3.4 tons to 8.1 is reflecting the widespread adoption of mechanical methods of winning coal. In 1964-65, per cent. of coal mined underground was mined by mechanical methods and 97 per cent. was hanically loaded.

The average price of N.S.W. coal (f.o.r. at colliery) as at June, has been reduced m \$6.45 per ton in 1952 to \$5.39 in 1961 and \$5.09 in 1965. At the latter date it was 93 in northern areas, \$3.65 in the west and \$5.55 in southern areas.

Registrations of new motor vehicles in New South Wales were at high levels for the first three quarters of 1965, but for each of the four months to January, 1966 they have been well below the near record numbers during the comparable months of 1964-65 - by 16 per cent. for December and $15\frac{1}{2}$ per cent. for January. Although registrations fell from 11,400 in December, 1965 to 9,100 in January, 1966, this drop is no more than is usual for this time of the year and at this level they were still 100 more than in January, 1964.

Australian vehicle registrations have followed a similar trend but the relative falls in the other States for each of the latter four months have been less severe (10 per cent. in December and in January) than in New South Wales. Registrations reached a peak of 39,900 in August, 1965 fell to 28,900 for October, partially recovered to 32,200 for December and then dropped to 25,300 in January, 1966. Although there is usually a fall in that month the figure was the lowest since January, 1962 (19,500) but well above most previous January levels.

Comparing the four months ended January 1965 and 1966, registrations in New South Wales fell by 15 per cent. to 42,000, the largest relative fall being for station waggons which were down 37 per cent. from last year's boom level. Registrations of new cars fell by 11 per cent. to 27,700 and of commercial vehicles by 4 per cent. to 7,900.

REGISTRATIONS OF NEW MOTOR VEHICLES (Excluding motor cycles, tractors and trailers)

ENGINETY OF UPPORTED SENS THE CHEEPING TO THE SHORE OF THE CHEEPING TO THE CHEEPING OF THE CHE		New So	uth Wales	garantum dalikun mendali di selaka kepan sejak sesek di menediki kepandan dali di sebagia sepum meganundan dan sebahan sejak dali sebahan dan menena bersali kepandan sebagai serepai dan		Austr	alia	
deficit of the	1962	1963	1964	1965	1962	1963	1964	1965
ept. Quarter October November December January * months ended	33,500 11,900 11,100 9,500 9,500 42,000	38,000 12,700 12,700 11,500 9,000	40,200 13,500 11,700 13,600 10,700 49,400	40,300 10,500 11,100 11,400 9,100 42,000	86,800 31,700 32,200 26,900 25,700	103,500 36,200 34,600 32,500 26,400 129,700	109,800 36,400 32,200 36,800 28,600	109,100 28,900 31,000 32,200 25,300
January * ars tation Waggons thers	27,500 8,300 6,200	29,200 8,900 7,800	31,100 10,100 8,200	27,700 6,400 7,900	74,100 24,400 18,000	80,400 26,700 22,500	81,600 28,700 23,700	75,000 19,100 23,300

January of following year

NEW SOUTH WALES GOVERNMENT TRANSPORT SERVICES

Passenger and goods traffic on the State railways in terms of train miles run, in the six months ended December was 1.8 per cent. less in 1965 than in 1964. Passenger traffic on suburban trains has tended downward since 1961 and on country trains since 1963. Goods traffic reached a peak in the 1964 period, and although it fell in 1965 in terms of train miles it continued to rise in terms of net ton mileage and weight of goods carried, both of which were at record levels.

Comparing the six months ended December, 1964 and 1965 the gross earnings of the Railways dropped for the first time in several years (by 2.4 per cent. to \$102 million) while their working expenses continued to rise (by 1.3 per cent. to \$88 million) and so the surplus on working account fell from \$17.9 million to \$14.3 million.

NEW SOUTH WALES GOVERNMENT TRANSPORT SERVICES (continued)

NEW SOUTH WALES RAILWAYS - July	to December	1962	1963	1964	1965
Passenger Train - Suburban Country Goods Train (incl. Mixed)	Train Miles Run	5,568 5,134 8,291	5,228	,	5,447 5,170 9,232
TOTAL TRAIN MILES RUN		18,993	19,661	20,203	19,848
NET TON MILEAGE, Goods & Livestock	Million	1,809	2,084	2, 269	2,337
G O O D S C A R R I E D	Million Tons	11.75	12.82	13.66	14.17
PASSENGER JOURNEYS	Million	128.4	131.7	131.4	128.1
GROSS EARNINGS WORKINGEXPENSES	<pre>\$ million \$ million</pre>	88.7 77.5	98.9 80.1	104.5 86.6	102.0 87.7
SURPLUS ON WORKING ACCOUNT	<pre>\$ million</pre>	11.2	18.8	17.9	14.3
			and the section of th	BOUTEN DE SUEDIFICION DE SUCCESSOR DE SUCCESOR DE SUCCESSOR DE SUCCESSOR DE SUCCESSOR DE SUCCESSOR DE SUCCESS	ORNIN MANAGEMENT AND CONTRACTORS OF THE PROPERTY OF THE PROPER

The mileage travelled by Government Bus Services during the six months ended December dropped in 1965 for the first time since 1962. This contraction occurred in Sydney where the mileage for the period fell from 20.0 million in 1964 to 19.7 million in 1965 while for Newcastle it has remained constant at 2.7 million miles for several years. The combined gross earnings of the Sydney and Newcastle services for the six month period continued to decline in 1965 while their working expenses rose and the deficit on working account increased from \$1.05m. in 1964 to \$1.71m. in 1965 (\$1.48m. for Sydney and \$0.23m. for Newcastle).

GOVERNMENT BUS SERVICES - July to	December	1962	1963	1964	1965
Gross Earnings, Sydney & Newcastle Working Expenses		,	,	12,442 13,492	
Deficit on Working Account: Sydney Newcastle	11	656	558 108	904	1,476
TOTAL	99	744	666	1,9050	1,708
Bus Miles: Sydney Newcastle	illion	19.5	19.9 2.7	20.0 2.7	19.7 2.7
TOTAL	,502 1,848	22.2	22.6	22° 7	22.4

MINERAL PRODUCTION - New South Wales

Comparing 1964 and 1965, mine production in New South Wales increased considerably for tin (up by 67½ per cent. to 1124 tons), copper (up 46 per cent. to 5300 tons) and black coal (up 16 per cent. to a record 24 million tons). There were smaller increases for cadium, zinc and sulphur and falls in the production of cobalt (down 22 per cent.), titahium (down 14 per cent.), gold, silver and lead.

The "London" spot price for copper increased rapidly from an average of £stg.351 per ton for 1964 to £stg.468 for 1965, and reached a record of £stg.660 at the end of January, 1966, reflecting a world wide excess of demand. For <u>lead</u>, the yearly average price increased less rapidly - from £stg.101 for 1964 to £stg.115 for 1965 and was below this level in the latter half of the year. There was a small fall in the price of zinc from £stg.118 for 1964 to £stg.113 for 1965 which, however, remained well above the level of previous years.

	CONT	TENTS OF M	MINERAL I	RODUCED	New South Wa	ales	MICHAEL BETWEEN DESIGNATION CONTROL TO ANALYSIS OF THE PROPERTY OF THE PROPERT	RECEIVED THE CONTRACTOR OF THE	ondon
Year	Copper	Lead	Zinc	Tin	Silver	Gold	Average Copper	Lead	Zinc
	Thou	sand	Tons	3	Thousand	0z.	£stg.	per to	on
1957	4.4	267	242	211	9969	31	220	97	82
1960	3.6	236	234	223	8398	14	246	72	89
1961	3.5	212	238	173	7448	12	230	64	78
1962	3.7	292	244	212	9,902	11	234	56	67
1963	3.9	328	266	250	11,425	11	234	63	77
1964	3.6	297	256	671	10,735	11	351	101	118
1965	5.3	291	270	1,124	10,491	10	468	115	113

BANKING - General, Australia

The seasonal increase of \$388m. to a total of \$10,846m. in the volume of money (defined as public holdings of cash and deposits with trading and saving banks) between September and December, 1965 was rather less than in recent years (\$432m. in 1964 or \$492m. in 1963), and the annual rate of increase slowed down from an average of about 12 per cent. in the year 1964 and 9 per cent. in the first half of 1965 to $5\frac{1}{2}$ per cent. in the second half of that year.

The note and coin issue has been static in recent years and actually declined by 4.4 per cent. between December, 1964 and 1965, and during the latter period trading bank deposits on cheque accounts also fell, by 1.4 per cent. This decline in cheque balances becomes even more striking when coupled with the halt in the upward trend in their turnovers, as measured by debits to customers' accounts, which became evident in 1965. So the only growth in money supply during 1965 occurred in saving bank deposits (up by 7.4 per cent.) and fixed deposits with trading banks (up 16.8 per cent.) although here too the increases were less than in 1964. These two components, which are sometimes described as "nearmonies", have increased their share in the total money supply from one half to two-thirds over the past five years. To some extent this change in the structure of the money supply seems to have been due to the attraction of higher interest rates and avoidance of bank charges through greater use of savings accounts (as suggested by rising turnovers of savings balances). But even so an increase in the active portion of the money supply (notes and cheque accounts) at an average rate of only 2% p.a. (which is similar to the general rate of price rises) during the past five years seems very moderate.

V O L U M E O F M O N E Y - Australia (As stated in Reserve Bank Bulletin)

SCHNICS-REGISHCEN (CUT SCHNICS-RCCHNICS) (CUT SCHNICS) (CUT SCHNICS CUT SCH		ASSESSMENT OF THE PROPERTY OF	NEEDLAND COMMENT OF THE POST OF THE POST OF THE PROPERTY OF THE POST OF THE PO	-			-	
MONTH	1962	1963	1964	1965	1962	1963	1964	1965
WWW.QEECONOMY-COSCON-ACHTIC WOOLD SCHARACHT WE RESTORD TO ANGEN WASHINGTON TO ANGE WASHINGTON AND A	Amou	intin	\$ mi	11.	Percent	. Rise of	n Previo	us Year
March June September December	7,914 7,836 8,026 8,366	8,542 8,518 8,750 9,242	9,542 9,554 9,880 10,312	10,488 10,336 10,458 10,846	6.9 7.3 7.9 7.9	7.9 8.7 9.0 10.5	11.7 12.1 12.8 10.3	9.9 8.3 5.9 5.2
DETAILS FOR DECEMBER Savings Bank Deposits Trading Bank: Fixed Ø Other Ø Notes & Coin Issued	3,718 1,124 2,672 852	4,226 1,234 2,934 848	4,740 1,582 3,124 866	5,090 1,848 3,080 828	12.4 13.8 1.2 1.7	13.7 9.8 9.8	12.2 28.2 6.5 2.1	7.4 16.8 -1.4 -4.4

The rise in international reserves which had been a main stimulus in bank expansion during the 1960-1964 period was reversed in 1965 when reserves fell from \$1650m. to \$1278m. However, the effect of the unfavourable balance of payments was offset by a considerable rise in lending by the trading and savings banks, much of it in the form of term and housing loans, as well as by continuing expansion in Government credit, as shown by increased holdings of public securities by the Reserve Bank and savings banks.

MAJOR ASSETS OF THE AUSTRALIAN BANKING SYSTEM - As at December

Entraction and the reaching the Scales access to China at Managarian resource and the China at Managarian and the China at Managarian and the China at Managarian at Manag	1 9 6 2	1 9 6 3	1964	1 9 6 5	1962 1	1963 1964	1965
	NATIONAL REPORT OF THE RESIDENCE OF THE STATE OF THE STAT	\$ mil	Application and Color of the Co	Per cent. Annual Rise			
ternational Reserves	1172	1590	1650	1278	11.8	35.7 3.8	-22.5
d v a n c e s Trading Banks Savings Banks Other X	2348 802 128 3278	2474 982 140 3596	2690 1216 182 4088	2996 1418 282 4696	6.8	9.7 13.7	14.9
vernment Securities Trading Banks ≠ Savings Eanks ≠ Reserve Bank	774 2596 1018 4388	988 2870 774 4632	1056 3168 872 5096	1018 3328 1038 5384	6,.8	5.6 10.0	5.7
Total of above	8838	981.8	10834	11358	7.4	11.1 10.3	4.8

X Rural Credits Department of Reserve Bank and Commonwealth Development Bank.

[#] Including loans to short-term money market but excluding Government deposits with
 trading banks.

Trading bank deposits continued to rise in January, 1966 reaching \$5,049 which is \$300m. (or 6 per cent.) more than in January, 1965, compared with an increase of 10 per cent. during the previous twelve months. The increase between January, 1965 and 1966 was almost wholly accounted for by the continuing upward trend in fixed deposits, (which rose by 18 per cent. to \$1980m) There was a shift of about \$40m. from non-interest to interest-bearing current accounts over the year but the total on current account remained the same.

Trading bank advances have remained fairly steady around \$2700m. since the middle of 1965, and a seasonal reduction in loans to wool buyers in January, 1966 was offset by a rise in other lending. The ratio of advances to deposits fo 53% in that month was rather higher than the 50% ratio of January, 1965 or 1964. However, the liquid assets (LGS) ratio remained the same for January, 1965 and 1966 at 27.4% because of a reduction in the proportion required as Statutory Reserve, which at 12.5% in January, 1966 was the lowest for two years.

MAJOR TRADING BANKS - Business within Australia

MACTICARE/MARCHMENT IN THE INCIDENT PRINCIPLE OF THE INCIDENCE.	TO FOR A STATE OF THE STATE OF	processor	Commence of the second		THESS AT	OHILM ZEUD		THE OWNER CHARGES WHEN THE STREET CHARGES CONTROL CO.	XOLDECS DECEMBER SCHOOLSES	
	SS in Vistoria and	1963	1 9	6 4		1 9	6 5		1966	
		Jan.	Jan.	July	Jan.	March	July	Dec.	Jan.	
			\$ million							
DEPOSITS:	Fixed Interest Bearing Other	1,202 226 2,474	1,327 259 2,716	1,517 265 2,607	1,680 275 2,795	1,744 286 2,870	1,809 309 2,533	1,940 307 2,731	1,980 316 2,753	
Potal Deposits		3,902	4,302	4,389	4,750	4,900	4,652	4,979	5,049	
ADVANCES:	Term Loans Wool Buyers (temp.) Other	26 84 1,980	85 112 1,946	124 101 2,142	158 103 2,100	164 122 2,111	178 103 2,394	189 126 2,345	191 108 2,367	
otal Adva	nces	2,089	2,143	2,367	2,361	2,398	2,675	2,661	2,666	
Statutory Reserve Deposit sovernment Securities sah Items		439 857 169	495 1,141 158	660 900 139	751 1,153 149	766 1,243 143	655 883 146	632 1,067 164	634 1,231 153	
			Ra	tio	to Custon	mers' De	posits -	- Per Ce	nt.	
Idvances Statutory Reserve Deposit Cash and Securities (LGS)		53.5 11.2 26.3	49.8 11.5 30.2	53.9 15.0 23.7	49.7 15.8 27.4	48.9 15.6 28.3	57.5 14.1 22.1	53.4 12.7 24.7	52.8 12.5 27.4	
rixed Depo	sits as % of Total	30.8	30.9	34.5	35.4	35.6	38.9	39.0	39.2	

A decline in overdraft limits for bank advances of \$35m. to \$3,957m. during January, 1966 was probably connected with the introduction of a fee for unused limits as from the beginning of the year. The total remained 3 per cent. higher than in January, 1965 and the proportion of limits used at 60 per cent. was near the level of recent months.

)R TRADING BANKS: ADVANCES & LIMITS	(Excl.	Tempor	ary Lo	ans to	Wool	Buyers	& Term	Loans)	\$m.
ROBALDESER SCHLUT BEFERDERE SKALD KICKERSPREITERSTEIL DER CONTOURS DER BETERE SKRIBBERGER BERTEILE BETERE SKRIBBERGER BETERE SKRIBBER	1961	196	4			196	5		1966
overdraft Limits (Second Wed.) Advances Outstanding(Weekly Av.)	Jan. 3247 2051	Jan . 3730 1945	Dec. 3887 2107	Jan. 3853 2100	Aug. 3941 2405	3974	Nov. 3987 2371	Dec. 3992 2346	Jan. 3957 2367
used Overdraft Limits"(Approx.Bal.)	1196	1795	1780	1753	1536	1589	1616	1646	1590
ent. of Limits Used (Approx.)	63%	52%	54%	54%	61%	60%	59%	59%	60%

Savings bank deposits at the end of 1965 reached record figures of \$1,672m. in New South Wales and \$5,066m. in Australia. For the State the increase between December, 1964 and 1965 was \$103m. or 6 per cent., as compared with increases of 13 and 11 per cent. in the two previous years, and for Australia there was a similar decline in the growth rate (7 per cent. in 1965, as against 12 and 14 per cent.). Comparing the New South Wales figures for 1964 and 1965, new deposits rose by 7 per cent. but withdrawals by 11 per cent. The upward trend of recent years in the turnover of deposits continued, with the ratio of withdrawals to average balances rising from 120% to 123% (78% in 1938-39). This indicates greater use of savings accounts for short term accumulations, including social service credits, and disbursements, where formerly cash or trading bank accounts were used. A savings deposit stays now on the average about 10 months with the banks, but this represents a wide range from short-term transactions to long-term accumulation of the traditional type of savings account.

The number of operative savings accounts in New South Wales increased in 1965 by 7 per cent. to 4.2m. at the end of the year and in Australia by 6 per cent. to 12m. which is slightly more than the total population. The average deposit per account in 1965 was \$422 in New South Wales and Australia. Deposits per head of population ranged from \$522 in Victoria and \$507 in South Australia to \$418 in New South Wales and less than \$400 in the other States, with an Australia average of \$444.

SAVINGS BANK DEPOSITS

	N e w	Sou	th W	a l e s		Au	stra	l i a
	1962	1963	1964	1965		1963	1964	1965
SITS AT END OF YEAR - \$ million wealth Savings Bank tate & Trustee Banks ivate Savings Banks	899 427	977 - 521	1,053 - 606	1,099 - 663		1,948 1,126 1,151	2,120 1,235 1,380	2,228 1,312 1,526
1 Savings Banks	1,327	1,498	1,659	1,762		4,225	4,734	5,066
SACTIONS, ALL BANKS - \$ million posits Made terest Added	1,596 38	1,784 42	2,024 41	2,170 50		5,092 117	5,913 115	6,510 140
Total Credits thdrawals	1,634 1,496	1,826 1,655	2,065 1,904	2,220 2,118		5,209 4,689	6,028 5,519	6,650 6,319
Net Rise in Deposits	138	171	161	102	and the second second second second	520	509	332
SITS AT END OF YEAR - \$ r Operative Account r Head of Population	388 334	410 368	425 399	422 418		400 386	419 421	422 444

Following the trend of recent years savings deposits with the private savings banks in 1965 rose more rapidly than those of the Commonwealth and State savings banks. At the end of 1965 the Commonwealth Savings Bank held 62.4% of the New South Wales total, as compared with 63.5% in 1964 and 65.2% in 1963. In Australia the proportions at the end of 1965 were as follows: Commonwealth Savings Bank 44%, State and Trustee Savings Banks 26%, and private savings banks 30%.

Savings bank advances for housing and their holdings of local and semigovernment securities continued to rise at fairly strong rates in 1965 but because there were less additional funds available, holdings of government securities (about 40% of all assets) and most other assets rose more slowly than in previous years.

SAVINGS BANKS ASSETS WITHIN AUSTRALIA - \$ million

	Dec.1963	Dec.1964	Dec.1965	Per c	ent. R	ise in	Year	
	OMERACIÓN MORROS DE CACACASTAS ARRAGASTAS	60x407303000; 3130x230 800; 36030; 36330 6350 6350 6360	eAssettatementenne dilleen dienne Litterier in zertrammen	1962	1963	1964	1965	
Idvances for Housing	894	1,099	1,264	12.5	23.0	23.0	15.0	
Public Securities: C'wlth.	1,926	2,104	2,131	8.6	8.9	9.2	1.3	
Local & Semi	. 908	1,035	1,159	20.2	14.5	13.8	12.0	
11 Other Assets	748	774	825	16.2	13.8	12.0	6.6	
Total Assets	4,476	5,012	5,379	12.3	13.8	12.0	7.3	

PRICES - Australia (see also graph p.19)

The upward trend in the Australian Consumer Price Index slowed in the March quarter of 1965 but then gained momentum for the last three quarters of the year. The Wholesale Price series rose to a peak in August, 1965 and then fell towards the end of the year. On the other hand the Export Price index, after falling during the first half of the year, resumed its upward movement in August, while the Import Price index advanced slowly.

P	R	I	C	E	I	N	D	E	X	E	S	GMACO	Australia
---	---	---	---	---	---	---	---	---	---	---	---	-------	-----------

MACAETONALIA	WANTED TO A TENNER OF THE PERSON OF THE PERS	CONTRACTOR OF THE PROPERTY OF THE PARTY OF T	MATERIAL SHARES SHAW IT TO THE MATERIAL MATERIAL SHAPE			1						
		CONSUMER	WHOLE-	EXPORT	IMPORT	CONSU	MER	WHOLE	SALE	EXP	ORT	IMPORT
UART	PEB	CONSUMER	SALE	LAFURI	LIVIPURI	Quarter	Year	Quarter	Year	Quarter	Year	Year
y SILL 6.	A. Balls V	Base Year	r 1952 -	53 = 10	0	Р	Percentage Change					
0 0	_ 1962	124	106	76	109		+0.1		+1.9		+1.5	+0.9
	1963	125	107	90	110		+0.5		+1.2		+3.6	000
	1964	130	110	84	112		+4.0	Ę	+3.0		+18.9	1.1
ch	1965	131	111	79	112	+0.7		+0.3		-5.0	The same of the sa	
е	1965	132	113	78	113	+0.9		+1.8		-1.3		
t.	1965	133.5	117	80	113	+1.1		+3.6		+1.9		+1.7
0	1965	135	114	83.5		+1.3	+4.0	2.1	+3.6	+4.6	000	n.a.

The Consumer Price Index (weighted average of the six Capitals) was relatively stable during 1963 but since then it has advanced by an average of about 1 per cent. each quarter. During the December quarter, 1965 it rose by 1.3 per cent. (ranging from 1.1 per cent. for Sydney to 1.5 per cent. for Adelaide) - most of the increase being for the miscellaneous and housing groups.

Over the full year 1965, the combined index (six capital cities) rose by 4 per cent., with percentage increases for the components ranging from 5.6 for food and $4\frac{1}{2}$ for housing and miscellaneous to 2.2 for household supplies and 1 per cent. for clothing and drapery. Comparing December quarters of 1965 and 1963, the combined index has risen by 8 per cent., with major increases in the series for food (12 per cent.), miscellaneous (which includes fares, smokes, beer, motoring and services (10 per cent.) and housing (8 per cent.) while the series for clothing and household supplies rose by only $2\frac{1}{2}$ per cent.

CONSUMER PRICE INDEX - Six Gapital Cities - Base Year 1952-53 = 100

Quarter	Food	Clothing & Drapery	Housing	Household Supplies	Miscell- aneous	All Groups
ndex Weight 1960	32.1	16.9	12.6	14.5	23.9	100
961 - June	129.4	112.4	148.0	111.9	127.7	125.0
962 - June	123.7	112.9	152.6	112.8	128.2	124.0
963 - December	124.5	113.7	159.0	110.8	129.5	125.0
964 - December	132.1	115.4	164.4	111.3	136.5	130.0
965 - March	133.1	115.8	165.3	112.5	137.3	130.9
June	135.9	116.3	167.2	112.9	137.3	132.1
September	139.3	116.3	168.6	113.4	137.8	133.5
December	139.5	116.6	171.4	113.7	142.7	135.2

The Australian Wholesale Price Index for basic materials and foodstuffs (average of the three years ended June, 1939 = 100) rose from a trough of 351 in November, 1964 to 376 in August, 1965 and then fell to 364 in November and December. These movements largely reflect fluctuations in the foodstuff and tobacco series (which has a weight of 56% in the combined index); this series had risen sharply earlier in 1965, from 360 in February to 400 in August, and then receded towards the end of the year (373 in December), and this in turn seems to have been partly due to fluctuations in meat prices. Between December, 1964 and 1965, the index rose by 3.4 per cent. - 3.9 per cent. for food and tobacco and 2.9 per cent. for basic materials of which rubber and hides and chemical prices increased fastest.

	WHOLES	ALE PRICE	INDEX -	- Austra	lia -	Base 19	36-37 to	1938-39	= 100		Windows Valletin Coloniana Marketina
CONTRACTOR TRACTOR TO THE SECOND CONTRACTOR OF	Metals	Building	Oils,	CM T	1	Rubber	All Ba-	Food,	Tota		TOTAL
ONTH	and	Mater-	Fats,	Chemi-	Tex-	and	sic Ma-	Tob-	Imp-	Home	ALL
OIA T II	Coal	ials	Waxes	cals	tiles	Hides	terials	acco	ort	Prod.	Groups
ex Weight	New York Company of the Company of t	1.0	8	4	3	2	44	56	23	77	100
ust 1960	401	439	225	329	366	365	347	392	280	410	372
. 1961	393	439	211	333	385	297	339	322	272	354	330
. 1964	383	505	207	285	441	246	344	358	278	382	351
ust 1965	392	508	208	288	406	237	347	400	275	419	376
1965	388	508	219	326	434	292	355	373	281	399	364
. 1965	388	505	219	326	436	301	354	373	280	400	364

The Australian Export Price Index (1959-60 = 100) fell from a peak of 120 in March, 1964 to 100 in June, 1965 and then partially recovered to 108 in December. This largely reflects the trend in wool prices which have a weight of 51 out of 100 in the index. The series for meats, cereals, dried and canned fruits and hides showed small increases during 1965; the series for metals and coal recovered in the second half of the year from a fall in the first half, while sugar prices fell after a temporary recovery and prices for dairy products tended downward throughout the year.

EXPORT PRICE INDEX - Australia - Base Year 1959-60 = 100

Month	Wool	Meats	Dairy Produce	Cereals	Dried/Cann- ed Fruits	Sugar	Hides, Tallow	Metals, Coal	Gold	ALL GROUPS
x Weight	51	10	61	$12\frac{1}{2}$	2 <u>1</u>	4	1	101	2	100
- June	99	97	86	112	92	87	78	90	100	98
- June	115	102	93	103	89	165	68	95	100	109
- March	130	106	91	109	98	192	74	103	100	120
- Dec.	101	111	95	104	100	94	90	126	101	104
- June	96	110	91	104	100	91	99	117	101	100
- Sept.	99	116	89	105	101	100	101	118	101	103
- Dec.	108	117	87	107	102	82	100	122	100	108

The index of Australia's Terms of Trade, based on the ratio of export to import prices (base 1959-60 = 100) reached a peak of 111 for 1963-64 when the export price index was at a relatively high level and then declined to 101 for 1964-65 and 96 in the June quarter of 1965 under the impact of a fall in the export price index to near the base level. A subsequent recovery in the export prices brought the terms of trade index back to 101 by October.

	Export Price Index	Import Price Index	"Terms of Trade"
Base year 1959-60	100	100	100
1960-61	95	101	94
1962-63	101	101	100
1963-64	114	103	111
1964-65 (Preliminary)	105	104	101
1965 March Otr. "	102	104	98
June Otr. "	100	105	96
Sept. Qtr. "	102	106	97
Oct. "	106	105	101

RETAIL TRADE (See also graph p.18)

Compared with the corresponding periods of the previous year the rate of increase in the value of Australian retail sales (excluding motor vehicles, parts and petrol) eased from 7 per cent. in the year 1964-65 to 5 and 4 per cent. in the September and December quarters of 1965.

Statistics issued by the Retail Traders Association of N.S.W. point to a slackening in trade in Sydney City stores, where turnovers in December, 1965 were only $\frac{1}{2}$ per cent. more than in 1964 while they dropped by 5 per cent. between January, 1965 and 1966. This reflects partly a shift to suburban trading but the upward trend in sales there has also moderated.

LUE OF RETAIL SALES - Per cent. Rise as compared with corresponding periods of previous year

MAY SERVICE SE	MANY COMMENTS OF BUILDING STATE	1 9 6 5										
and a mino than an this posted	Feb.	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	
es (excl. motor group) N.S.W. Australia ail Traders Assoc'n Sydney City Suburbs Newcastle	4.0 -2.9 4.5 -4.8	6.5 10.6	0.9 7.5		Ø5.8 6.8 6.6 11.4 2.1	3.7	2.4	04.6 5.6 6.6 9.8 -2.2	1.6 -1.4 3.8 -1.9	5.1 9.3	0.5	

ANCE COMPANIES - AUSTRALIA

s is a new statistical series showing details of the main types of lending by spanies which are engaged mainly in providing credit facilities to other sectors of the nomy. Details of definition are given in the Bulletin on Finance Companies, July, 1964 October, 1965. Some major points are the exclusion of finance companies which also gage in other activities and finance mainly their own sales or who, as members of a group related companies, mainly finance the operations of related companies. Also excluded are sancial institutions such as banks, insurance companies, pension and similar funds, trusts, ort term money market dealers, building societies; as well as unincorporated financiers small finance companies. Agreements are classified broadly according to type of tract. The amount financed is the actual amount of cash provided and excludes initial posit, interest and other charges. In recording balances outstanding, contracts which slude charges are separated from those which exclude charges.

The amount financed by these com anies in New South Wales in the five months ended ember, 1965 was \$325m., (or 6 per cent. more than in the corresponding period of 1965). this 31% was used to finance instalment credit for retail sales, about 25% each for lesale hire purchase and for commercial loans, 10% for mortgage loans on real estate, the remainder for factoring (loans on the security of trade debts, etc.) and personal ns.

Balances outstanding to finance companies in New South Wales at the end of November 5 totalled \$617m. for contracts that included charges (about two thirds of this for ail instalment credit) and \$162m. for contracts that excluded charges (mainly mercial loans). The latter type expanded faster than the contracts which include rges during the previous twelve months. Corresponding outstandings for Australia November 1965 were \$1,498m. and \$352m.

FINANCE COMPANIES - \$ million

	AMOUNT F	FINANCED	BALANCES	OUTSTANDING	at End	of Period
Type of Contract	during	Period	(1) Incl	. Charges	paggatiah District von diversaries recovered and district the	l. Charges
Georgian Courage as a set over Open Court of Crists of Health Annaber of Court of Court of Health (Spain) and Health (Spain) an	N.S.W.X	Australia	N.S.W.x	Australia	N.S.W.x	Australia
July - November 1965					9 359	4 400.0
instalment Credit for						
Retail Sales	100.1	265.9	376.7	1,001.0		
holesale Hire Purchase	81.1	207.5	• •	0 0	26.0	68.9
actoring	16.0	39.1	0.8	4.2	12.9	25.9
ther Consumer & Commercial						
oans: Personal Loans	10.8	28.9))))
Mortgage Loans	35.0	81.3)239.6)492.4)122.8	257.1
Commercial Loans	82.7	122.1))))
	Market and about reliefly season down spaces during annual and	O must now hills with arms must refer more autor along a		Anna and and and and and and and and and		
otal: July/November 1965	325.4	744.8	617.2	1,497.6	161.8	351.8
otal: July/November 1964	306.1	723.3	600.2	1,405.9	137.1	311.9

¹⁾ Contracts where charges are included.

TALMENT CREDIT FOR RETAIL SALES

'igures for Amount Financed exclude, but Balances Outstanding include, interest, iring charges, insurance, etc.)

The upward trend in the amount of instalment credit financed by non-retail finance inesses in New South Wales was not sustained during recent months. The amount anced fell from \$67m. in September quarter, 1965 to \$65m. in December quarter which less also than in this period of 1964 (\$75m.) or 1963 (\$66m.). Consequently the e in balances has slowed down considerably, and the total outstanding at the end of 5, at \$414m., was only 4 per cent, more than a year earlier as against increases at rate of 10 per cent. p.a. in 1964 and 1963. Balances outstanding in Australia fell m \$1089m. in December, 1965 to \$1088m. in January, 1966 when they were 5 per cent. her than a year earlier.

⁽²⁾ Contracts where charges are excluded.

x Includes Australian Capital Territory.

Comparing the seven months ended January, 1965 and 1966, Government Revenue creased by \$48m. and Expenditure by \$30m. thus turning a deficit of \$13m. to a surplus '\$5m. in the respective periods. The main factor was a change in the method of payment the Commonwealth Tax Reimbursement Grant whereby monthly payments are now spread renly throughout the year; this increased receipts on that account from \$108m. in the even months of 1964-65 to \$149m. in 1965-66. A fall in receipts from stamp and probate ities in the current year was offset by an increase in receipts from other taxes and ervices. In Government expenditure the main rises occurred in education, health and ther social services.

An increase of \$1m. in railway revenue during the 1965-66 period was only one ifth of the rise in expenses, and this, combined with less favourable results for the is and harbour services, reduced the surplus on working account for the business idertakings from \$20m. to \$15m. Gross expenditure on works for the seven months rose narply from \$85m. to \$99m.

NEW SOUTH WALES GOVERNMENT ACCOUNTS - \$ million

REVENUE	July	7 - Janua	ary	EXPENDITURE	Jul	y – Janua	ary
	1963-64	1964-65	1965-66		1963-64	1964-65	1965-66
'wealth General Grant tate Taxation ther Governmental	108.2 67.8 46.2	107.6 77.1 51.1	148.6 75.9 58.3	Net Debt Charges Education, Health Other Departmental	49.4 117.4 76.6	52.5 134.7 81.1	56.4 143.7 92.8
otal Consolidated Revenue	222.2	235.8	282.8	Total of above	243.4	268.4	293.0
ailways mnibuses arbour Services	114.6 14.4 9.0	117.8 14.0 9.7	118.7 13.7 10.0	Railways Omnibuses Harbour Services	93.0 15.4 5.4	100.1 15.4 6.5	104.5 16.0 7.0
Total Business TOTAL REVENUE	138.0 360.2	141.6 377.4	142.4 425.2	Total Business TOTAL EXPENDITURE	113.8 357.2	122.0	127.5 420.5
1 25 4	GROSS I	LOAN EXP	ENDITURE	ON WORKS	67.6	85.4	98.5

YDNEY STOCK EXCHANGE

Share prices in Sydney (Sydney Stock Exchange Index for all ordinary shares) tended ownward in the first eight months of 1965 but then began to recover so that by February, 966 they were back to the level of March of last year. Recent upward trends remained ubject to fluctuations, and prices suffered a decline in the second half of February.

SYDNEY STOCK EXCHANGE - Share Price Index for "All Ordinaries" - 1957-58 = 100

Manuscrimings of control of all control and control control control control district of the Control co		Yea		1	9 6 5			1 9 6 6		
	1962-63	1963-64	1964-65	March	Sept.	Oct.	Nov.	Dec	Jan.	Feb.
ak of Period w of Period	157 142	186 158	185 148	168 158	156 149	157 150	158 154	158 154	160 159	163 158
ily Average	148	176	171	161	152	153	156	155	160	161

PART III : RURAL INDUSTRIES

THE SEASON - New South Wales (see also graph p. 18)

Following relatively good falls during December, rainfall in January was again vell below normal throughout the State. Hot dry winds and lack of rain have caused progressive deterioration in crops, pastures, stock and water supplies. At the end of Pebruary, 26 out of the 59 Pastoral Protection Districts were declared drought areas.

According to interim figures received by the N.S.W. State Parliamentary Committee on Drought, 4 million sheep and 132,000 cattle have died during the recent drought. In addition to these losses, about 3 million sheep and about 200,000 cattle have been sold for slaughter from drought stricken areas in the State. The drought is worst in the far north-west of N.S.W., the North-West Slopes and Plains, the New England tablelands and the Mid-North Coast.

RAINFALL INDEX - New South Wales, "Normal Rainfall" for each Period = 100

Consequence Consequences or rest America. Interest Consequence Copper Copper Copper Copper	SH	The second secon					A T	DIS	TRICTS	COASTAL DAIRYING				
	N	C	S	W	Total	N	C	S	Total	N	C	S	Total	
65: July	77	52	53	44	58	29	54	56	52	263	118	48	197	
August	69	81	150	120	104	72	90	148	123	115	41	80	91	
September	80	87	83	58	81	89	77	80	81	56	66	66	60	
October	86	185	141	81	131	92	190	129	143	75	175	253	123	
November	53	50	120	48	74	57	64	124	100	76	53	50	67	
December	177	168	149	138	161	164	184	168	171	186	118	86	156	
66: January	26	26	39	60	34	20	27	37	32	16	35	36	24	

Wheat harvesting has been virtually completed in the State, and preliminary estimates put the State crop of 1965-66 at 39m. bushels which is about a quarter of the 1964-65 record of 151 m. bushels. The area sown in 1965-66 (4m. acres) was the lowest since 1959-60 and the yield of 9.8 bushels per acre the lowest since 1957-58 (when only 11m. bushels were harvested). Drought conditions in 1965-66 also reduced crops in Victoria, Queensland and South Australia, though not as much as in New South Wales, and only Western Australia achieved a major expansion in production. The estimated Australian total of 250m. bushels for 1965-66 was one third below last year's record crop of 369m. bushels; it was the lowest since 1961-62 but still compares well with the results achieved before 1960-61 when the Australian crop rarely exceeded 200 m. bushels.

WHEAT FOR GRAIN: AREA, PRODUCTION AND YIELD PER ACRE

		-		,				-						
Season	N . S . W .	Vic.	Q'ld.	S.A.	W.A.	Tas.	A.C.T.	Aust.						
	AREA SOWN ('000 acres)													
1963-64	4,964	3,109	938	2,802	4,640	18	3	16,474						
1964-65	5,760	3,236	1,026	2,727	5,151	17	2	17,919						
1965-66 (a)	4,000	3,200	800	2,700	6,000	15	2	16,717						
NOT BANKE ON AL SOME STORE, A SOME A SOME A SOME STORE STORE STORE AS THE SOME STORE STORE STORE STORE STORE S	PRODUCTION (°000 bushels)													
1963-64	122,472	76,302	22,275	53,971	52,340	483	69	327,912						
1964-65	151,483	78,166	22,830	52,817	63,071	364	58	368,789						
1965-66 (a)	39,000	59,000	14,000	40,000	98,000	400	40	250,440						
erent erent et en	Construction of the second	de la companya de la	YIELD	PER ACRE (b	ushels)									
1963-64	24.7	24.5	23 . 8	19.3	11.3	27.5	24.6	19.9						
1964-65	26.3	24.2	22.3	19.4	12.2	21.7	27.6	20.6						
1965-66 (a)	9.8	18.4	17.5	14.8	16.3	26.7	20.0	15.0						

⁽a) Preliminary estimate

DAIRYING - New South Wales

Dairy production during the seven months ended January fell from 209 million gallons in 1963-64 to 199 million in 1964-65 and 198 million in 1965-66 which was the lowest level for five years. Because of reduced supplies this season less milk was used for the manufacture of butter and cheese but the intake by the Milk Board (for fresh milk purposes) and for other processing continues to increase.

PART III : RURAL INDUSTRIES

HE SEASON - New South Wales (see also graph p. 48)

Following relatively good falls during December, rainfall in January was again ell below normal throughout the State. Hot dry winds and lack of rain have caused rogressive deterioration in crops, pastures, stock and water supplies. At the end of 'ebruary, 26 out of the 59 Pastoral Protection Districts were declared drought areas.

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RAINFALL INDEX - New South Wales, "Normal Rainfall" for each Period = 100

coursement and enhancement interests of the series of profession on the defended and the series of t	SH:	EEP	D	ISTRI	CTS	WHE	AT	DIS	TRICTS	COASTAL DAIRYING				
	N	C	S	W	Total	N	C	S	Total	N	С	S	Total	
35: July	77	52	53	44	58	29	54	56	52	263	118	48	197	
August	69	81	150	120	104	72	90	148	123	115	41	80	91	
September	80	87	83	58	81	89	77	80	81	56	66	66	60	
October	86	185	141	81	131	92	190	129	143	75	175	253	123	
November	53	50	120	48	74	57	64	124	100	76	53	50	67	
December	177	168	149	138	161	164	184	168	171	186	118	86	156	
66: January	26	26	39	60	34	20	27	37	32	16	35	36	24	

Wheat harvesting has been virtually completed in the State, and preliminary estimates put the State crop of 1965-66 at 39m. bushels which is about a quarter of the 1964-65 record of 151 m. bushels. The area sown in 1965-66 (4m. acres) was the lowest since 1959-60 and the yield of 9.8 bushels per acre the lowest since 1957-58 (when only 11m. bushels were harvested). Drought conditions in 1965-66 also reduced crops in Victoria, Queensland and South Australia, though not as much as in New South Wales, and only Western Australia achieved a major expansion in production. The estimated Australian total of 250m. bushels for 1965-66 was one third below last year's record crop of 369m. bushels; it was the lowest since 1961-62 but still compares well with the results achieved before 1960-61 when the Australian crop rarely exceeded 200 m. bushels.

WHEAT FOR GRAIN: AREA, PRODUCTION AND YIELD PER ACRE

								Com liggered stephen into explore artists do Lincoln du participa (in 1980).
Season	N.S.W.	Vic.	Q'ld.	$S \circ A \circ$	W.A.	Tas	A.C.T.	Aust.
Chapadae - ISBN 86-1380 CD day CD day Chapaca - www.can dae canteyach Baha Chiyaca : mine C 3999	The contract the entire that the contract the entire that the contract that the contract the contract that the contract	เ ป็นสองเฉพาะสะพายนายจะเสนานายสอง (มหาการคอง)	AREA SO	OWN (1000 a	cres)			
1963-64 1964-65	4,964 5,760	3,109 3,236	938 1,026	2 ₉ 802 2 ₉ 727	4,640 5,151	18 17	3 2	16,474 17,919
1965-66 (a)	4.000	3,200	800	2,700	6,000	15	Employed and control of the control	16,717
		-31.	PRODUCTI	ION (0000 b	ushels)		agglessage Chipper C PAS (45 S HIRE VIII) and Sangles (31 Sept. VIII) and	ngersammens um flisthölden sperings tilles i sum umstönnen körnen.
1963	122,472	76,302	22, 275	53,971	52,340	483	69	327,912
1964-65 1965-66 (a)	151,483 39,000	78,166 59,000	22,830 14,000	52,817 40,000	63,071 98,000	364 400	58 40	368,789 250,440
deleter (des sections) en extra provincia (de la reconstance de la reconstance de la reconstance de la reconst	ellerencemische in Californialeis vereichnische der der Amerikansche der A	A CONTRACTOR OF THE PARTY OF TH	YIELD I	PER ACRE (b	ushels)		544	400
1963-64	24 . 7	24.5	23 . 8	19.3	11.3	27.5	24.6	19.9
1964-65 1965-66 (a)	26.3 9.8	24.2 18.4	22.3 17.5	19 · 4 14 · 8	12.2 16.3	21.7 26.7	27.6 20.0	20 · 6 15 · 0

⁽a) Preliminary estimate

DAIRYING - New South Wales

Dairy production during the seven months ended January fell from 209 million gallons in 1963-64 to 199 million in 1964-65 and 198 million in 1965-66 which was the lowest level for five years. Because of reduced supplies this season less milk was used for the manufacture of butter and cheese but the intake by the Milk Board (for fresh milk purposes) and for other processing continues to increase.

First hand deliveries of wool into New South Wales stores (excluding Albury) during the seven months ended January dropped by $19\frac{1}{2}$ per cent. to 914,000 bales in 1965-66 which was the lowest level for many years as a result of the recent drought. However, a trend towards a larger proportion of the seasons clip being delivered later in the year has been evident for recent years. Because of the larger carryover held in the current season, total receipts (during the seven months) fell by 17 per cent. to 1,026,000 bales in 1965-66. Of this 785,000 bales were sold (also 17 per cent. less than for this period of last season and the lowest for many years) and the unsold balance in store at the end of January fell from 290,000 to 241,000 bales. Sale proceeds for the seven months declined because of the reduction in quantity and lower prices prevailing early in the season from \$145m. to \$114m.

W 0 0 L S T 0 R E S - Sydney, Newcastle and Goulburn - July to January

CHARGE AND THE PROPERTY OF THE	and distance of the control of the c		Commence of the Commence of th	W THE SHARE WATER THE STREET	or Delivery Sector (Modern Architecture)	Property and a second
	1960-61	61-62	62-63	63-64	64-65	65-66
First-Hand Deliveries 000 Bales Percent of Year's Total	1174 77%	1142 75%	1103 73%			914
Total Receipts (incl. Carryover) 000 Bales Disposals	1270 935	1210 928	1183 957	1244 1003	1231 941	1026 785
Balance in Store at End of January "	335	282	226	241	290	241
Value of Sales in Seven Months \$ million	117	129	140	182	145	114

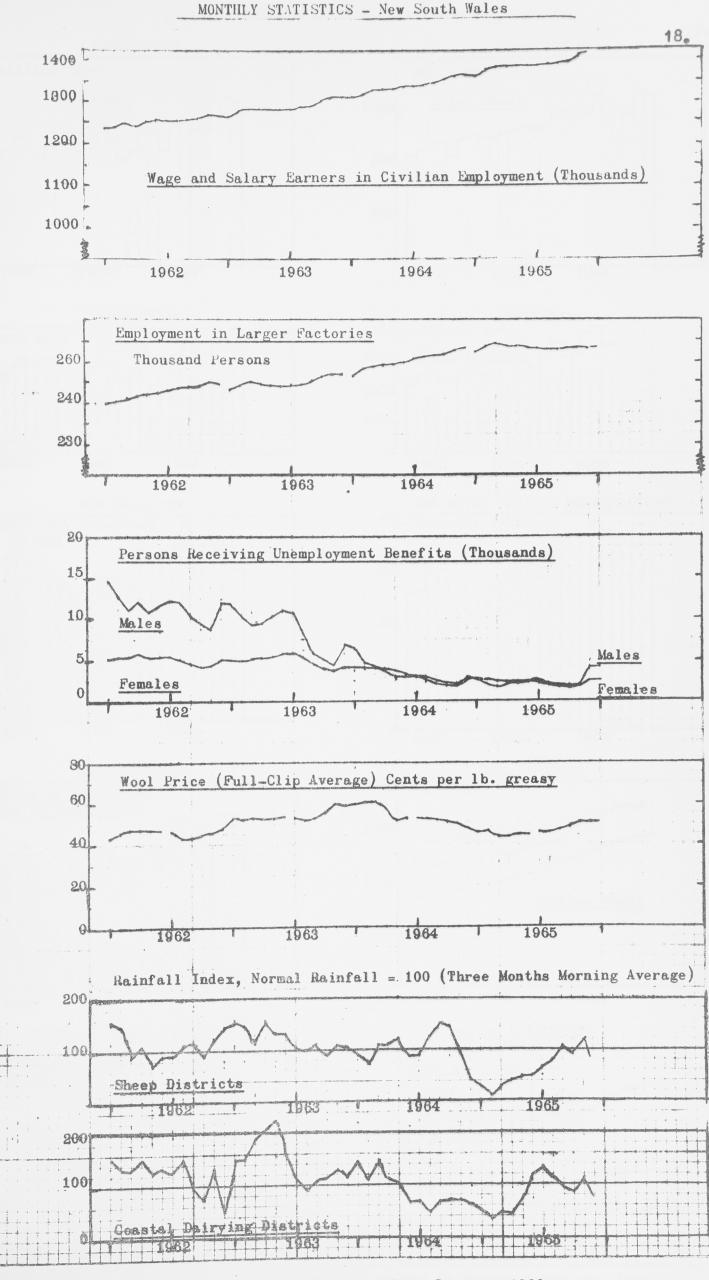
The average price per pound (in cents) of greasy wool sold at N.S.W. auctions (based on the average composition of a full year's clip as shown in the table below) fell from a peak of 61 cents in February and March, 1964 to a low of 44 cents in March and April, 1965 and then rose gradually to 51 cents for November and remained at this level for December and January.

WOOL PRICE, NSW, cents per lb, greasy - Monthly Index based on Composition of Year's Clip

Season
67.1
45.1
48.6
56.7
48.0

Wool deliveries into Australian stores for the seven months ended January at 3.7 mill bales in 1965-66 were 7 per cent. less than in 1964-65 (10 per cent. less in the case of first-hand deliveries) and the lowest for many years. The fall was confined to the Eastern States which supply most of the clip and which have been worst hit by the drought. Sales in the 1965-66 period fell by 6 per cent. and the average price by 3 per cent. (from 51 to 49 cents per lb. greasy), so that sales proceeds were reduced from \$435m. in the 1964-65 period to \$395m. in 1965-66 which is the lowest for the seven months since 1960-61.

W o o 1 - AUSTRALIA - Seven Months ended	January	1961	1963	1964	1965	1966
Received by Brokers Sold by Brokers Total Value of Sales	000 Bales 000 Bales \$ million		3,740 2,938 425	3,030	3,974 2,820 435	3,689 2,645 395
Average Value per bale of greasy wool Average Weight per bale of greasy wool Average Value per lb. of greasy wool	\$ lbs. cents	128 304 42	144 305 47	182 308 59	154 303 51	150 304 49



Series commence in January, 1962 and extend to January, 1966